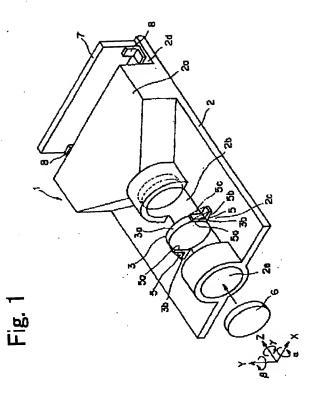
OBLON, SPIVAK, ET AL DOCKET #: 210290US3 INV: Jun ANDOH, et al. SHEET 1_ OF_10_



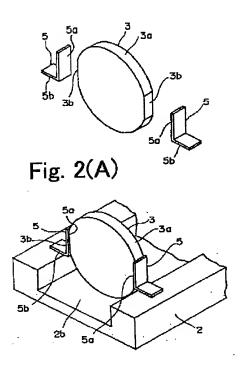
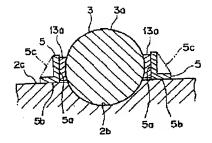


Fig. 2(B)

Fig. 3(A)



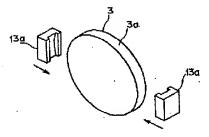
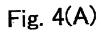
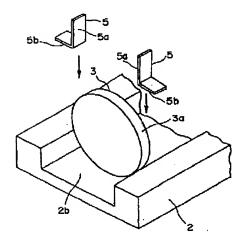
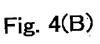
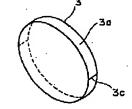


Fig. 3(B)









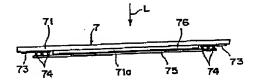


Fig. 5

OBLON, SPIVAK, ET AL DOCKET #: 210290US3 INV: Jun ANDOH, et al. SHEET 5_ OF 10

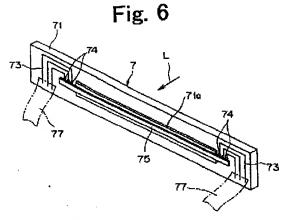
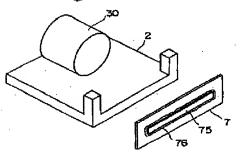


Fig. 7



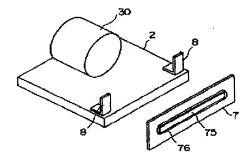


Fig. 8

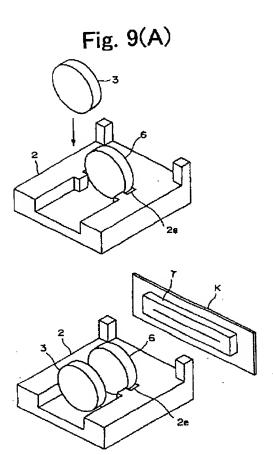
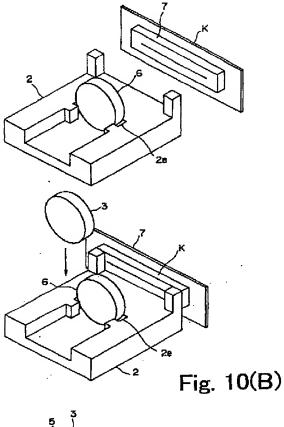


Fig. 9(B)

OBLON, SPIVAK, ET AL DOCKET #: 210290US3 INV: Jun ANDOH, et al. SHEET 7_ OF 10

Fig. 10(A)



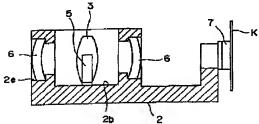
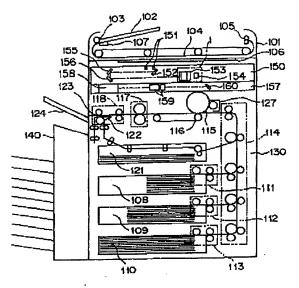


Fig. 11

OBLON, SPIVAK, ET AL DOCKET #: 210290US3 INV: Jun ANDOH, et al. SHEET <u>8</u> OF <u>10</u>

Fig. 12



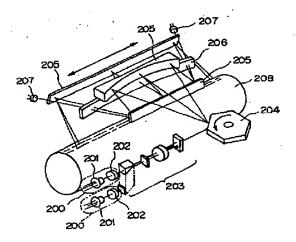


Fig. 13

Fig. 14 902 901. 904 903 905 Fig. 15 906a 906b 9060 911 -912 913



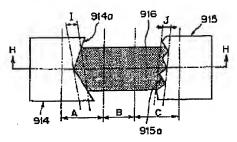
913

Fig. 16(A)

912

OBLON, SPIVAK, ET AL DOCKET #: 210290US3 INV: Jun ANDOH, et al. SHEET 10 OF 10

Fig. 17(A)



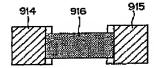


Fig. 17(B)